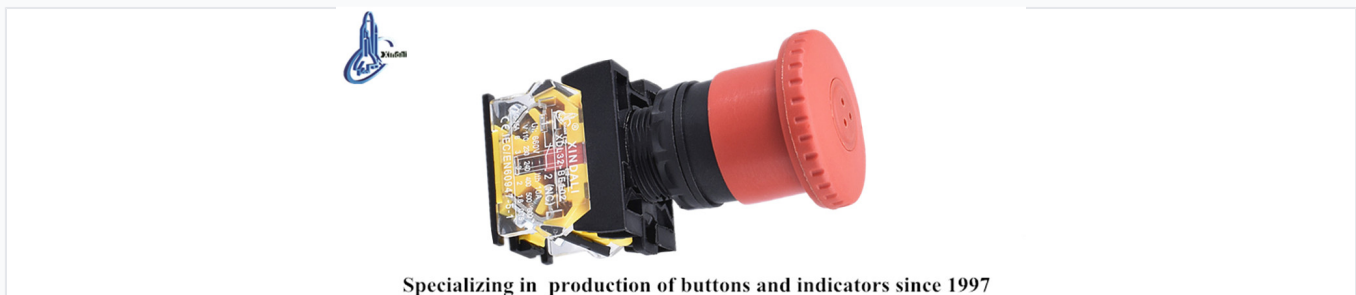


# Waterproof Mushroom Head Pushbutton Switch

This waterproof pushbutton switch features a 40mm red mushroom head for easy activation. Designed for electric power applications, this push-pull switch offers reliable performance and durability in demanding environments.



## Product Overview



Specializing in production of buttons and indicators since 1997

The robust push-pull mechanism is designed for reliable operation in wet or dusty industrial environments.

## Robust Industrial Pushbutton Switch

The XDL32-ET45 is a high-performance, waterproof push-pull switch featuring a 40mm red mushroom head for immediate and reliable activation. Engineered for demanding industrial environments, it features silver alloy contacts for excellent anti-electrical erosion properties and a durable construction. This switch complies with international electrical standards, ensuring it is suitable for control panels, machinery, and emergency stop systems where safety and dependability are paramount.

## Electrical Specifications

### Featured Electrical Metrics

<b>660 V</b> Max AC Voltage	<b>400 V</b> Max DC Voltage	<b>10 A</b> Rated Current	<b>6 kV</b> Impulse Voltage
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### Contact Details

N/O, N/C, Slow Breaking

## Environmental Performance

### Ingress Protection Grade

IP65 • IP66 • IP67 • IP68

### Operating Temperature

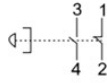
-5°C to +55°C

## Mechanical Data

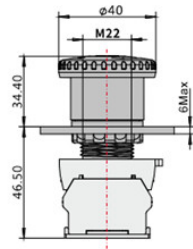


XDL32-ET45

Emergency stop  
Push-pull N/O+N/C  
IP65



● Red  $\Phi$ 40 XDL32-ET45



Technical diagram showing the M22 mounting and 40mm mushroom head profile.

## Mechanical Life Cycles

Type	Cycles
Standard Pushbutton	3,000,000
Emergency Stop	300,000

## Dimensions

- Head Diameter: 40mm
- Mounting Hole: M22
- Max Panel Thickness: 6mm

## Certifications

### Compliance & Standards

CE, IEC60947-5-1, GB/T14048.1, ISO9001, ROHS, UL